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Serial Number:

10/755,629

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 **PALM INTRANET**

Inventor Information for 10/755629

Inventor Name	City	State/Country
DIXON, TODD W.	LAKE CHARLES	LOUISIANA
SMITH, DENNIS A.	MARKET RASEN	UNITED KINGDOM
WILLIAMS, CARL L.	CYPRESS	TEXAS
BOOTH, ERIC	HOUSTON	TEXAS

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1	US 7134885 B1	20061114	Miniature housing with standard addressable interface for smart sensors and drive electronics	439/76.1		Howard; David E. et al.
1	US 7116098 B1	20061003	System providing limit switch function with simultaneous absolute position output	324/207.24	324/244	Alhorn; Dean C. et al.
1	US 7081730 B1	20060725	Motor controller system for large dynamic range of motor operation	318/632	318/611; 318/616	Howard; David E. et al.
1	US 6755979 B2	20040629	Peroxide impurities removal	210/750	210/758; 210/763; 95/204	Williams; Carl L. et al.
1	US 6410362 B1	20020625	Flexible thin film solar cell	438/66	136/251; 136/256; 257/433; 257/434; 257/443; 427/74; 438/64; 438/67; 438/80	Simburger; Edward J. et al.
1	US 6313624 B1	20011106	Position sensor with integrated signal-conditioning electronics on a printed wiring board	324/207.17	310/68B; 318/661; 324/207.25; 336/122; 336/84R; 340/870.32	Alhorn; Dean C. et al.
1	US 6218843 B1	20010417	Zero gravity simulator for testing battery cells	324/426		Zimmerman; Albert H. et al.
1	US 6144198	20001107	System and method for	324/177	310/68B; 318/799;	Howard; David E. et

	A		determining rate of rotation using brushless DC motor		318/805; 324/161	al.
1	US 6138131 A	20001024	Arc-tangent circuit for continuous linear output	708/4	708/440; 708/811	Alhorn; Dean C. et al.
1	US 6104328 A	20000815	Resolver to 360.degree. linear analog converter and method	341/112		Alhorn; Dean C. et al.
1	US 6055258 A	20000425	Laser diode with an ion-implanted region	372/46.015	257/97	Beyea; Dana M. et al.
1	US 5804461 A	19980908	Laser diode with an ion-implant region	438/45	438/46	Beyea; Dana M. et al.
1	US 5645711 A	19970708	Process for upgrading the flash zone gas oil stream from a delayed coker	208/131	208/132; 208/50	Hraban; Thomas L. et al.
1	US 5247083 A	19930921	Direct esterification of mycophenolic acid	544/153		Knox; Martin et al.
1	US 5210654 A	19930511	Rapid defocusing system for electromagnetic radiation reflective concentrator	359/847	359/846; 359/869	Williams; Carl L.
1	US 5173696 A	19921222	Control circuitry using electronic emulation of a synchro signal for accurate control of position and rate of rotation for shafts	341/117	318/654; 341/114	Howard; David E. et al.

1	US 4269854 A	19810526	6,7,8,9- Tetrahydro-4H- naphtho-[2,3- b]pyran-2- carboxylic acids	514/455	549/389	Smith; Dennis A.
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